

10 located on the top of the basin inlet and having grate sides  
seated in the recesses, said filter comprising:

15 a) a filter bag adapted to be positioned in the  
chamber for capturing solids which enter the catch basin through  
the basin inlet, said bag having an open top, a closed bottom and  
bag sidewalls extending between the top and bottom of the bag,  
and

20 b) a flap joining the top of each bag sidewall  
and adapted to be located in the recess of a basin sidewall and  
extend away from the catch basin recess, and a filter bag removal  
member on each flap outside of the catch basin engagable with a  
lift member to facilitate removal of the filter bag from the  
catch basin; wherein said

25 c) flaps as adapted to be sandwiched against the  
top of the basin and the grate sides and hold the bag in the  
chamber.

23. The catch basin filter as in claim 22 further  
comprising:

a) a loop extending along each flap with an  
opening in the flap loop; and

5 b) an elongate rigid member fitted in the flap  
loop with a portion of the member accessible through the opening.

24. The catch basin filter as in claim 22, wherein the  
bag has a pair of narrow sidewalls, a pair of wide sidewalls, and  
a single loop extending across the end of each flap.

25. The catch basin filter of claim 22, wherein the  
filter bag is formed of a woven material.

26. The catch basin filter of claim 25, wherein the  
woven material is plastic.

27. A catch basin filter for use with a catch basin  
having an inlet through which water and solids flow into the  
catch basin, an outlet through which water flows out of the catch  
basin, and basin sidewalls and a grate positioned on the catch